ABSTRACT OF THE DISCLOSURE

It is an object of the present invention to provide a solid electrolytic capacitor which can reduce impedance, particularly, the ESL and the ESR, and a method for manufacturing such a solid electrolytic capacitor.

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A cathode electrode 14 is formed on a foil-like aluminum substrate 2 whose surface is roughened. One end portion region of each of foil-like aluminum substrates 3a and 3b is bonded to one of the opposite end portion regions of the foil-like aluminum substrate 2 whose surface is roughened so that electrical connection can be established between the valve metals. One end portion region of each of conductive metal substrates 15a and 15b formed in a lead frame in advance is bonded to one of the other end portion regions of the foil-like aluminum substrates 3a and 3b whose surfaces are roughened, thereby forming anode electrodes. A cathode lead electrode 15c is drawn out from a conductive layer (cathode electrode 14) formed on the foil-like aluminum substrate 2 whose surface is roughened in a direction perpendicular to the major surface of the foil-like aluminum substrate 2.